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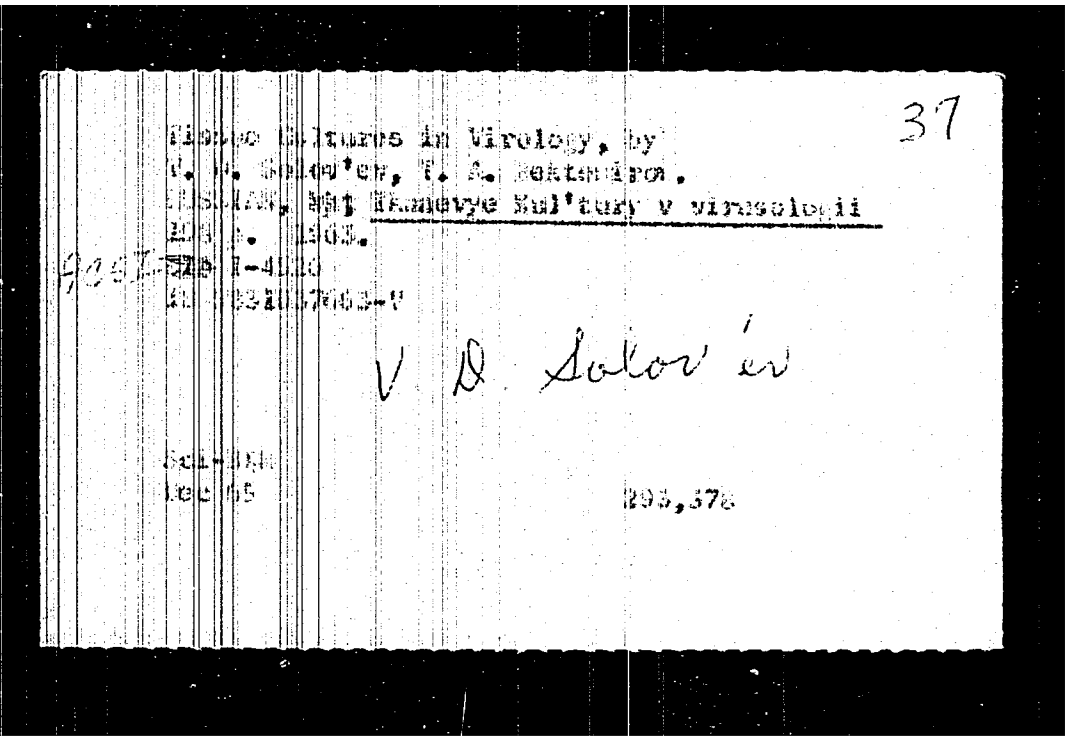

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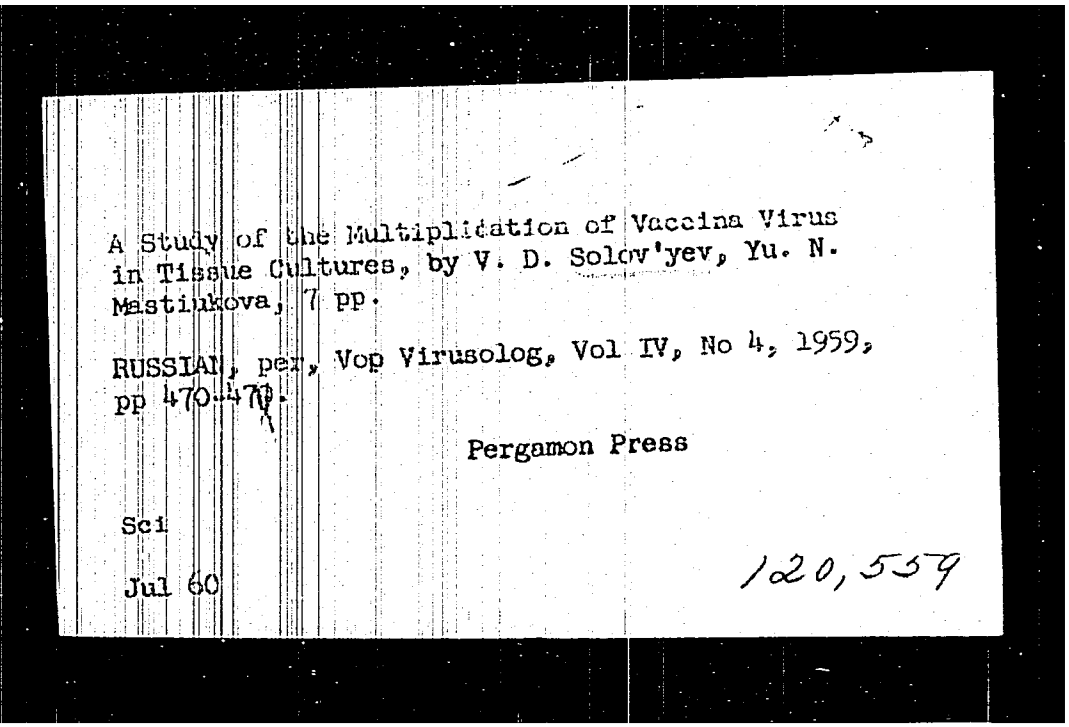

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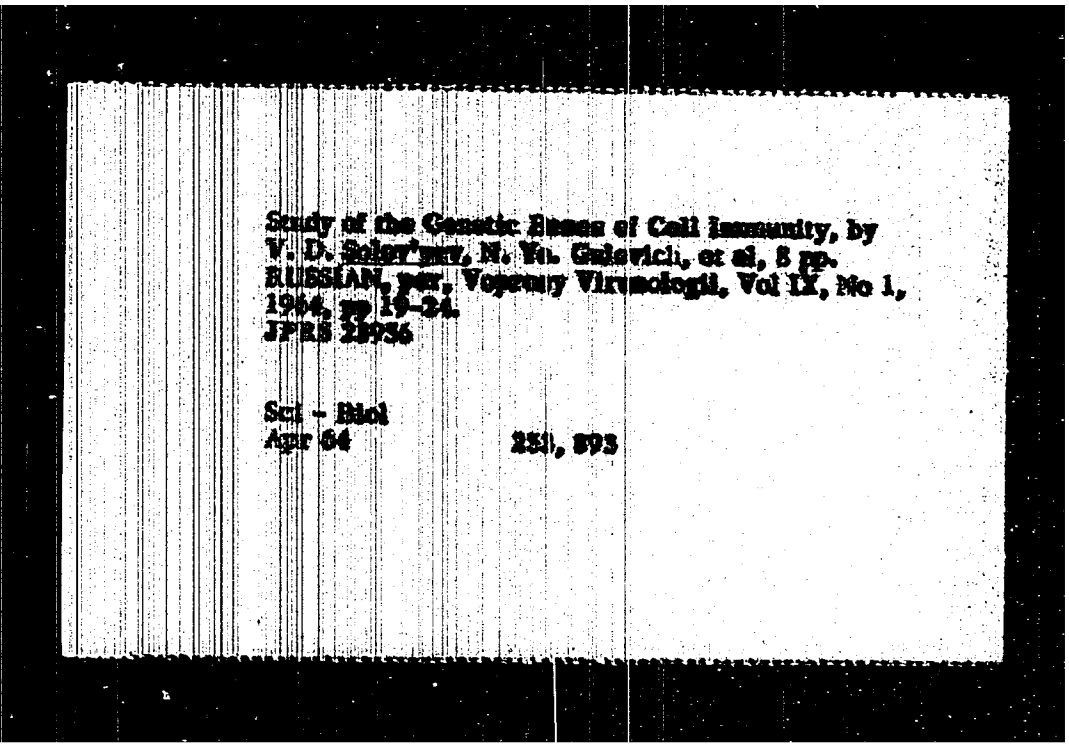
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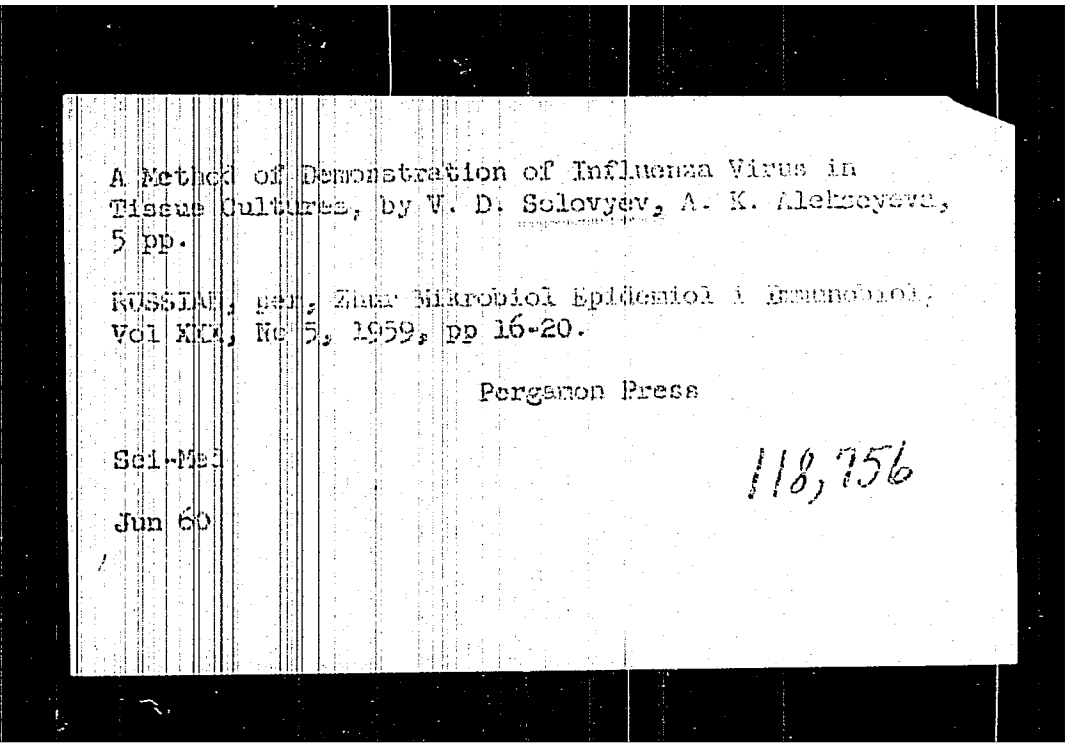

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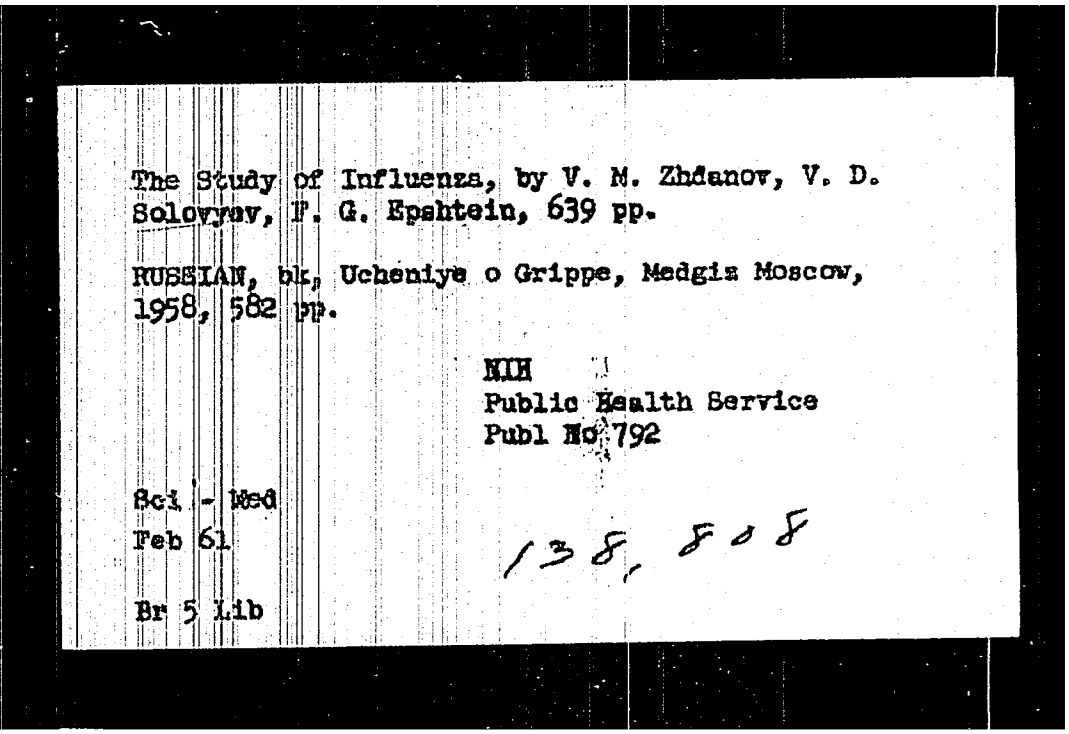

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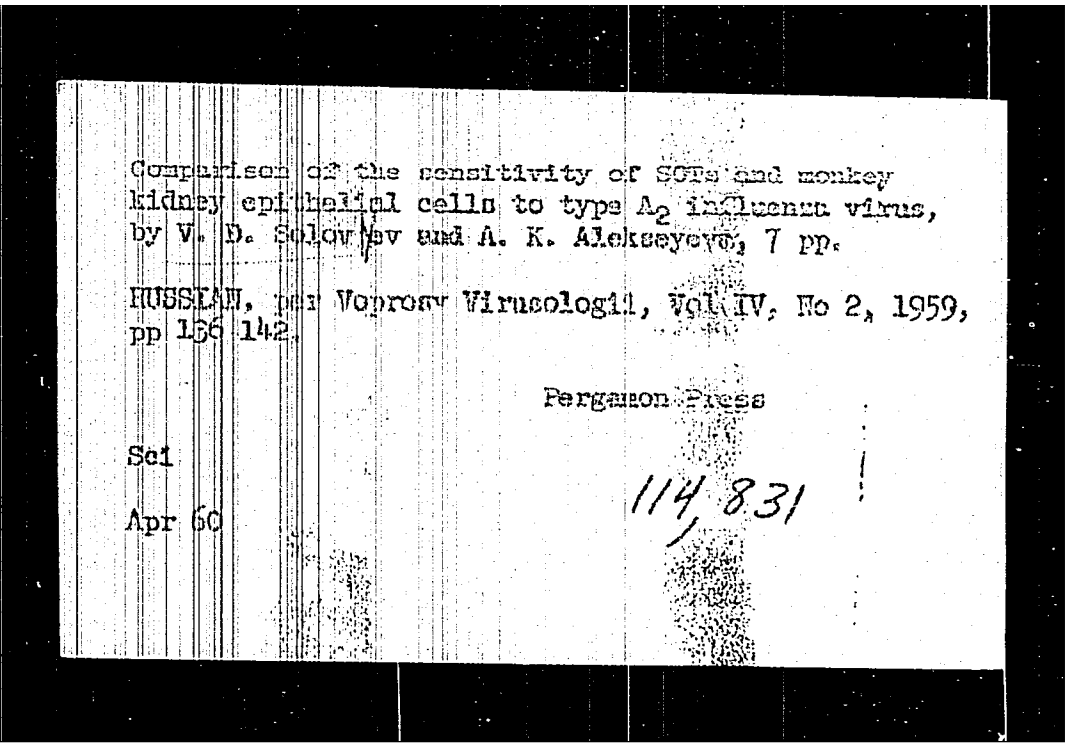

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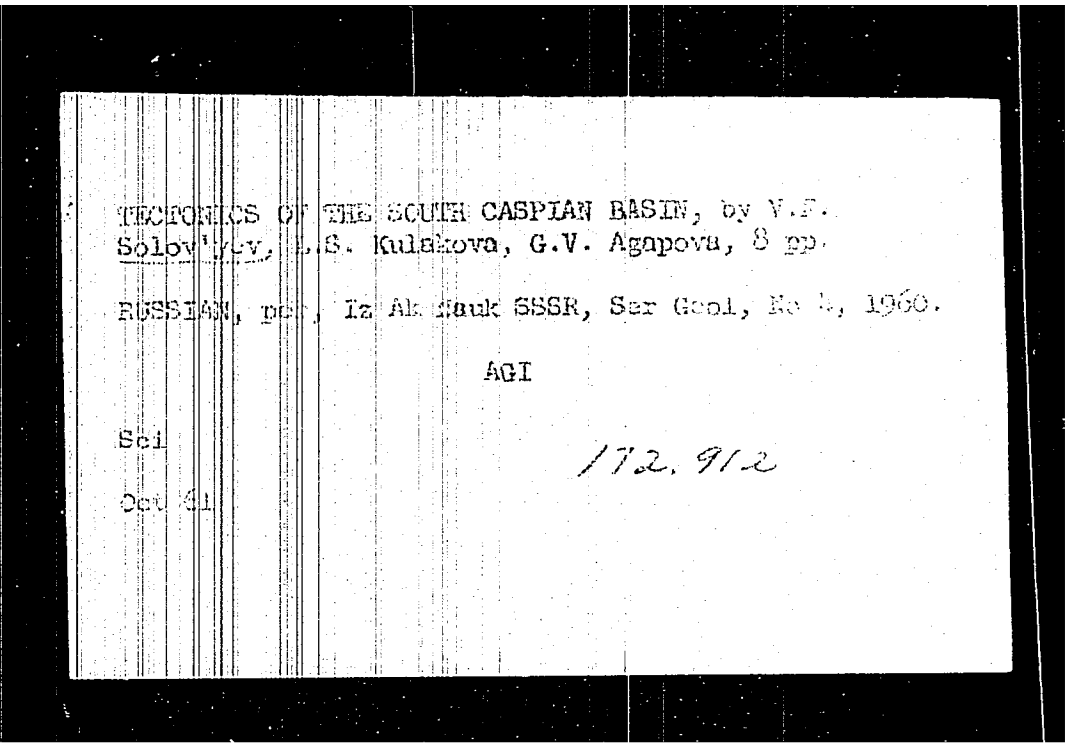

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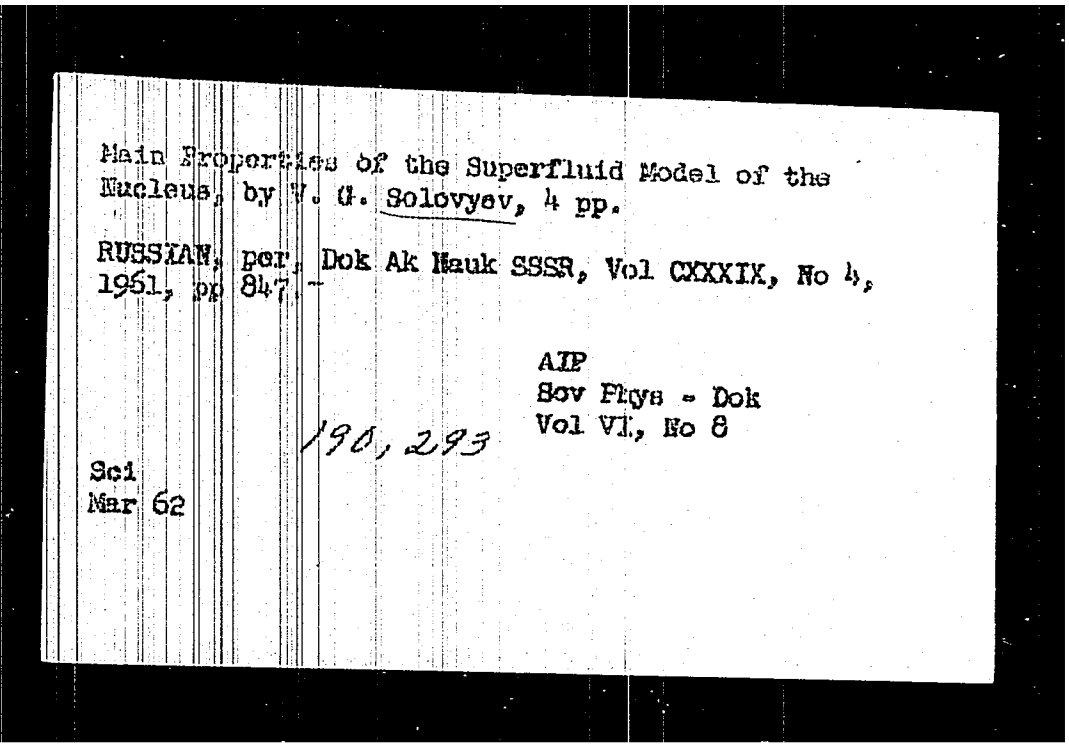

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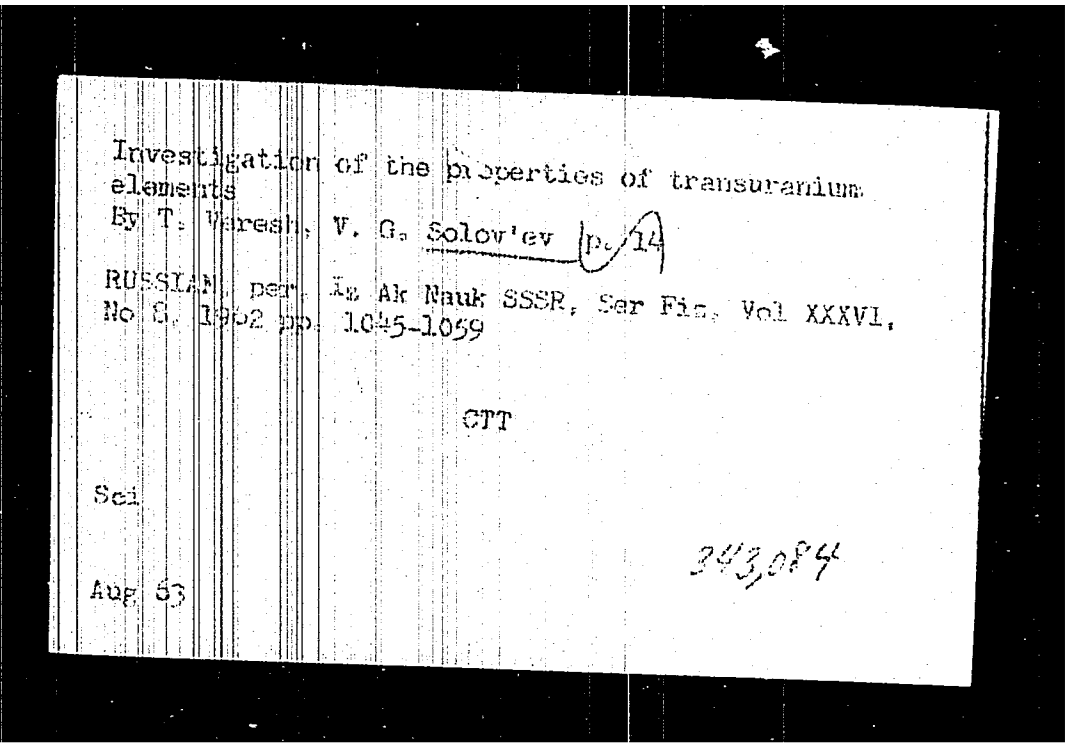

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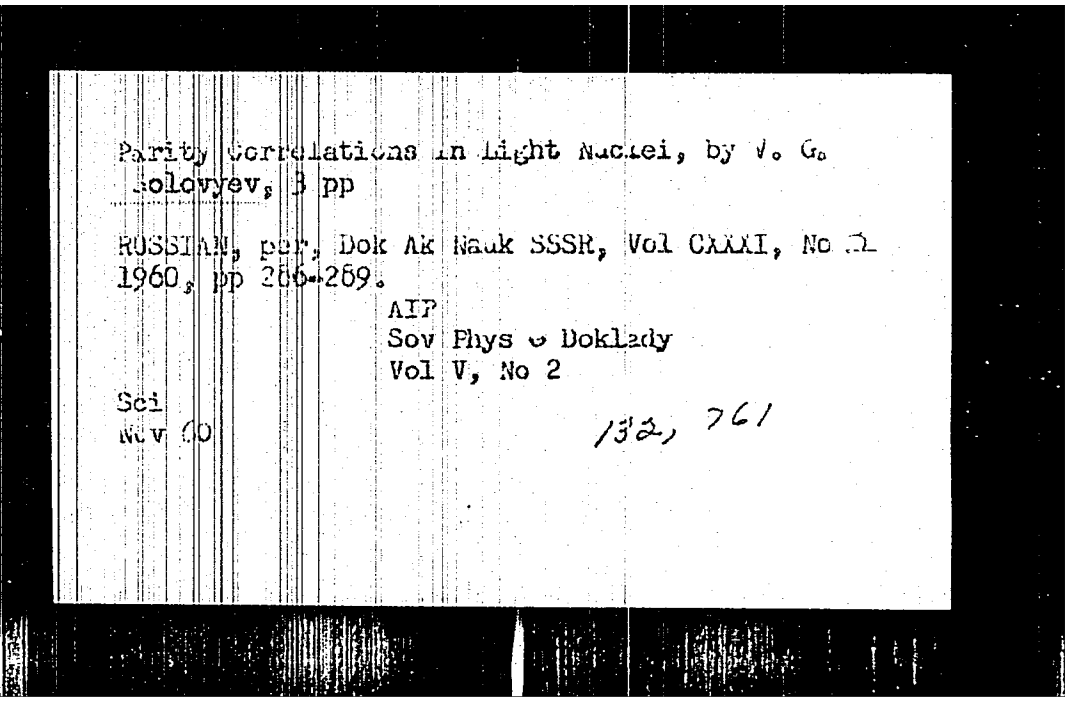

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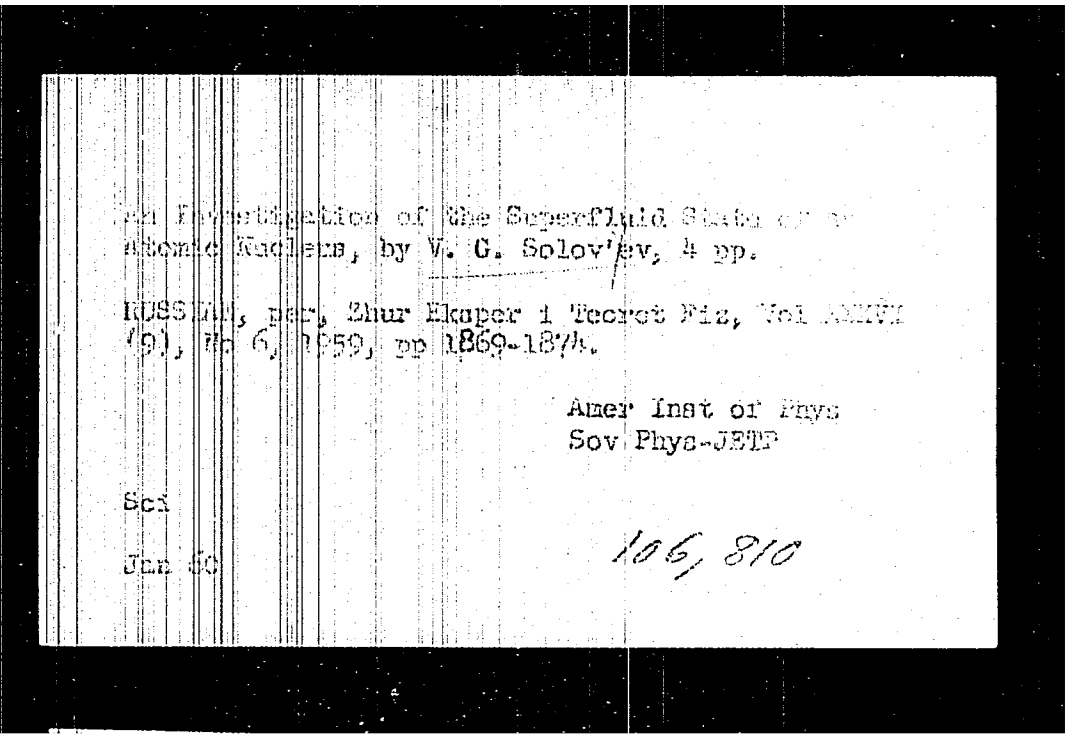

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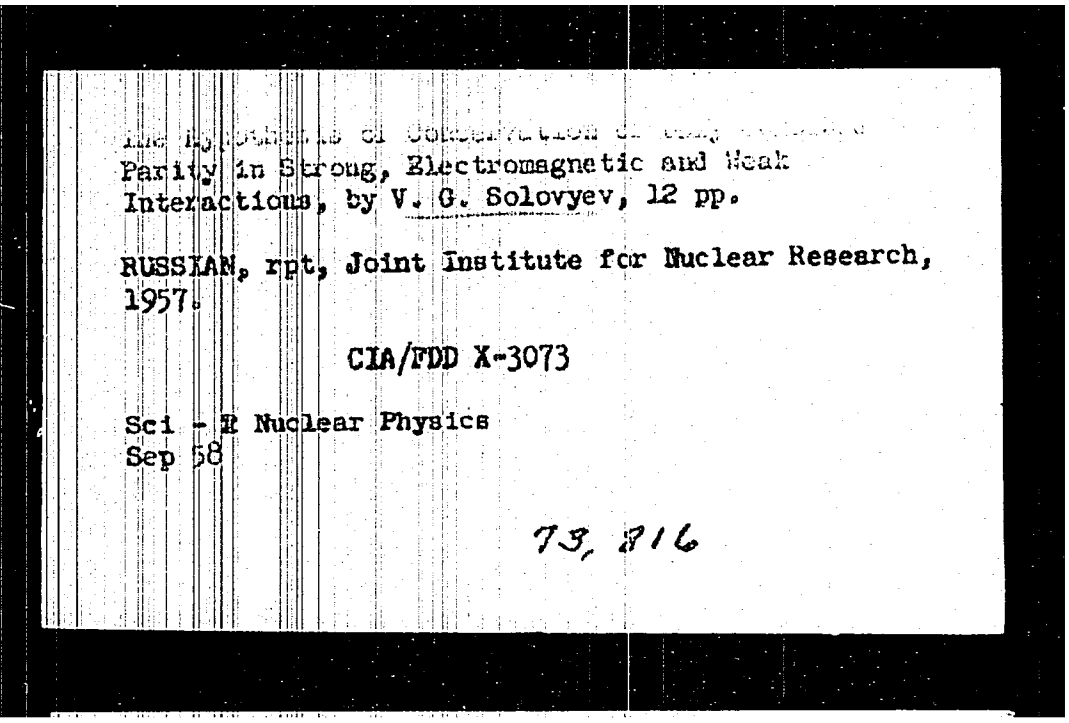

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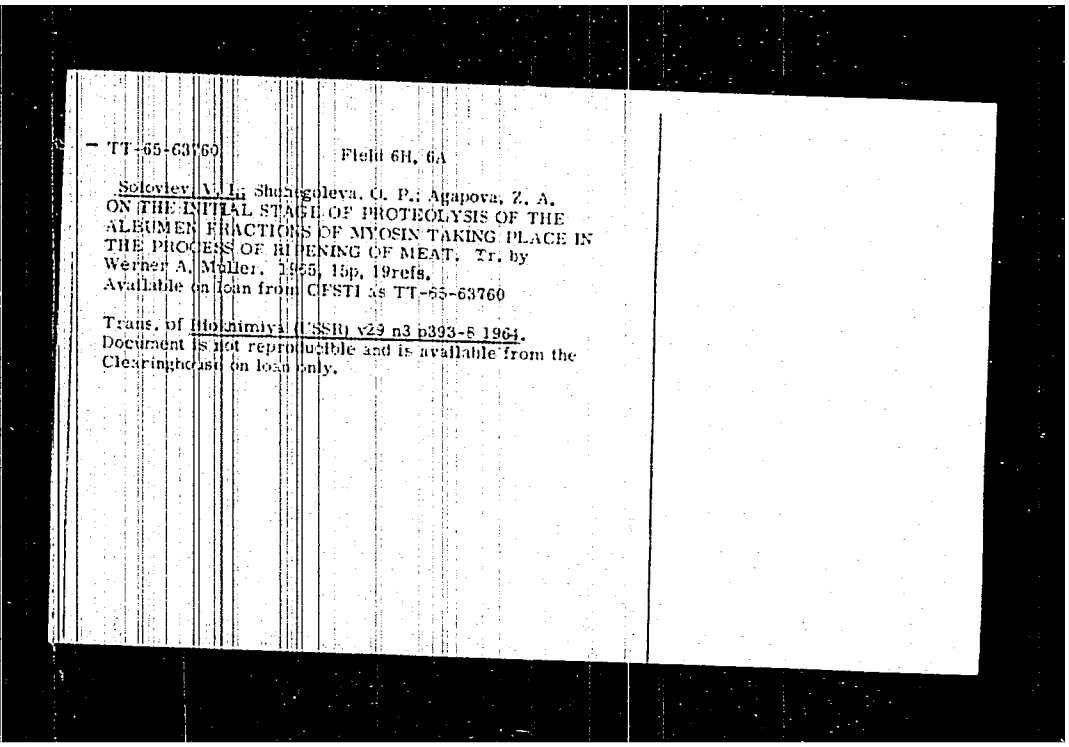

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DESCRIPTORS: *Nozzles, *Marine propellers, Model tests.

This report presents in condensed form the results of experimental investigation of three- and four-bladed propellers in nozzles. The experiments included nine nozzles of different form and various length-diameter ratios. Propellers having different pitch- and disc-area ratios were used. The diameter of propellers was 200 mm. The results of the experiments are presented in form of performance characteristics curves. (Engineering--Ship Building, TT, v. 7, no. 11) (over)

62-13394

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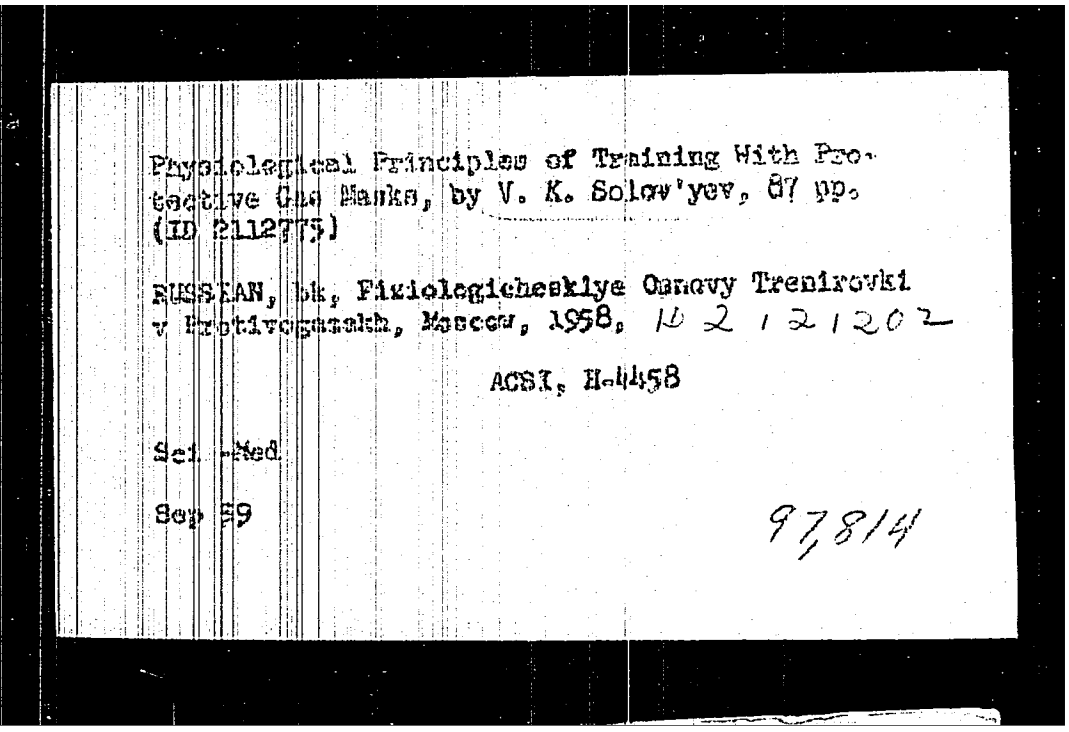

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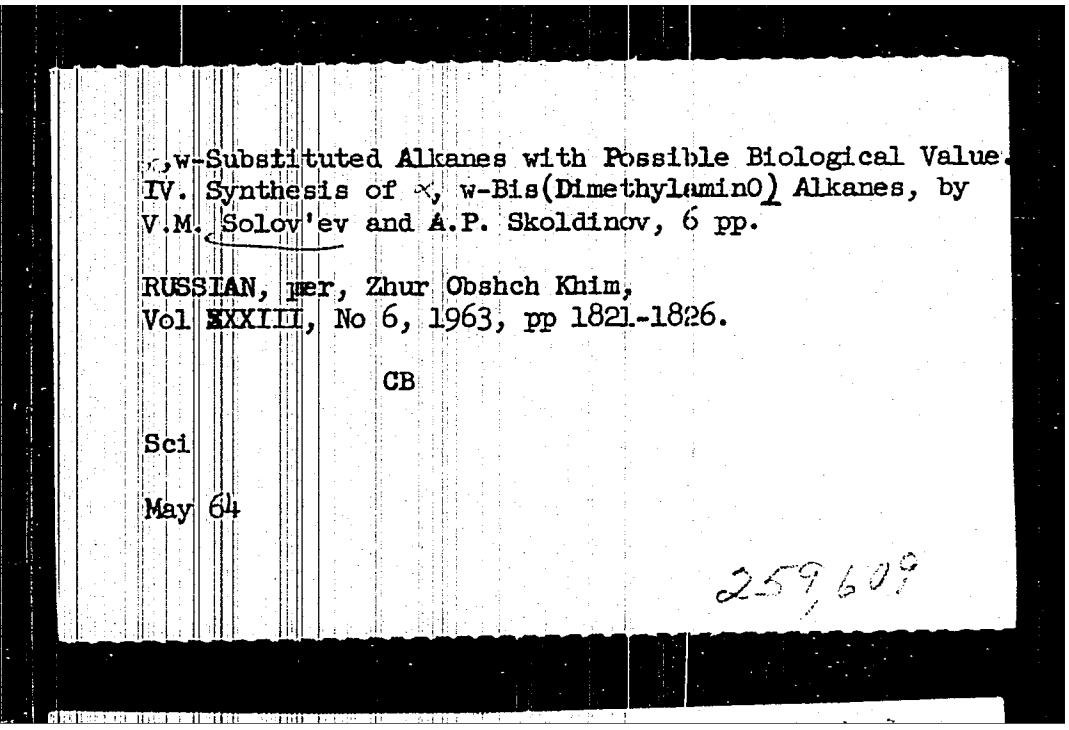

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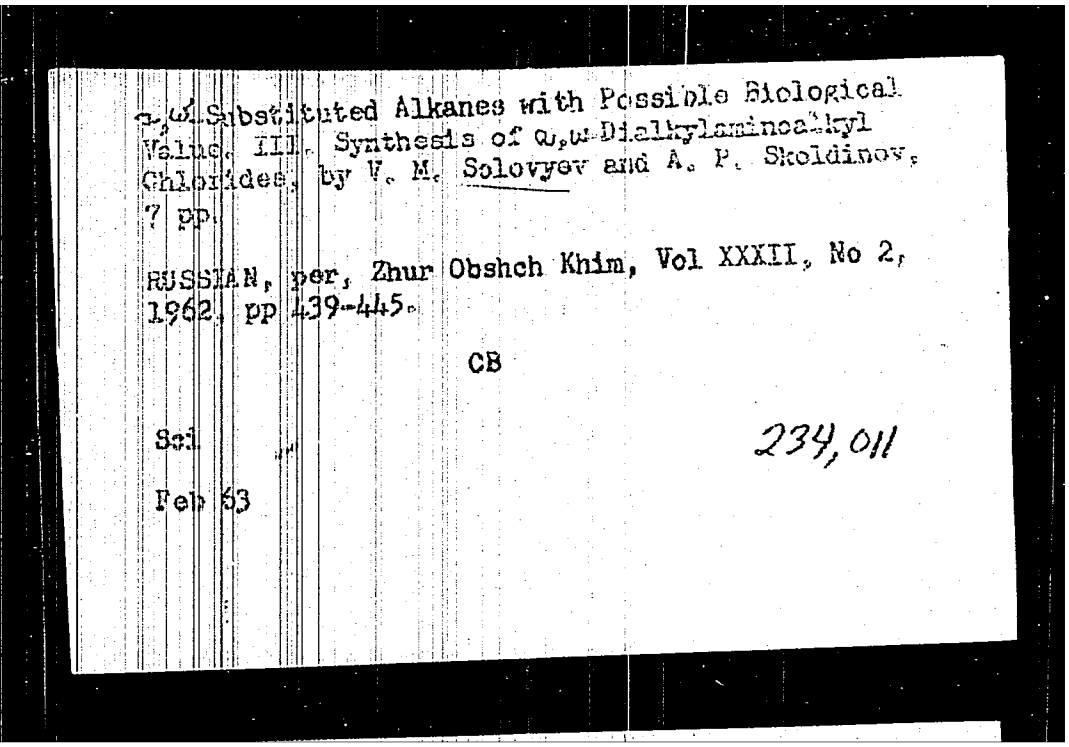

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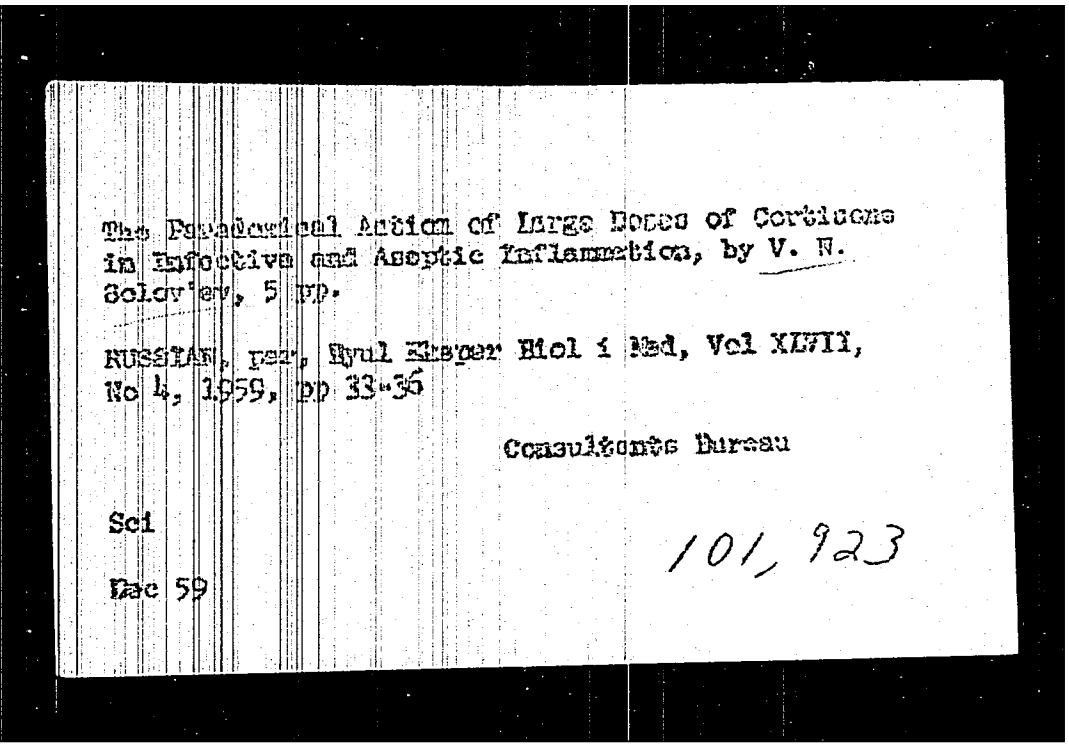

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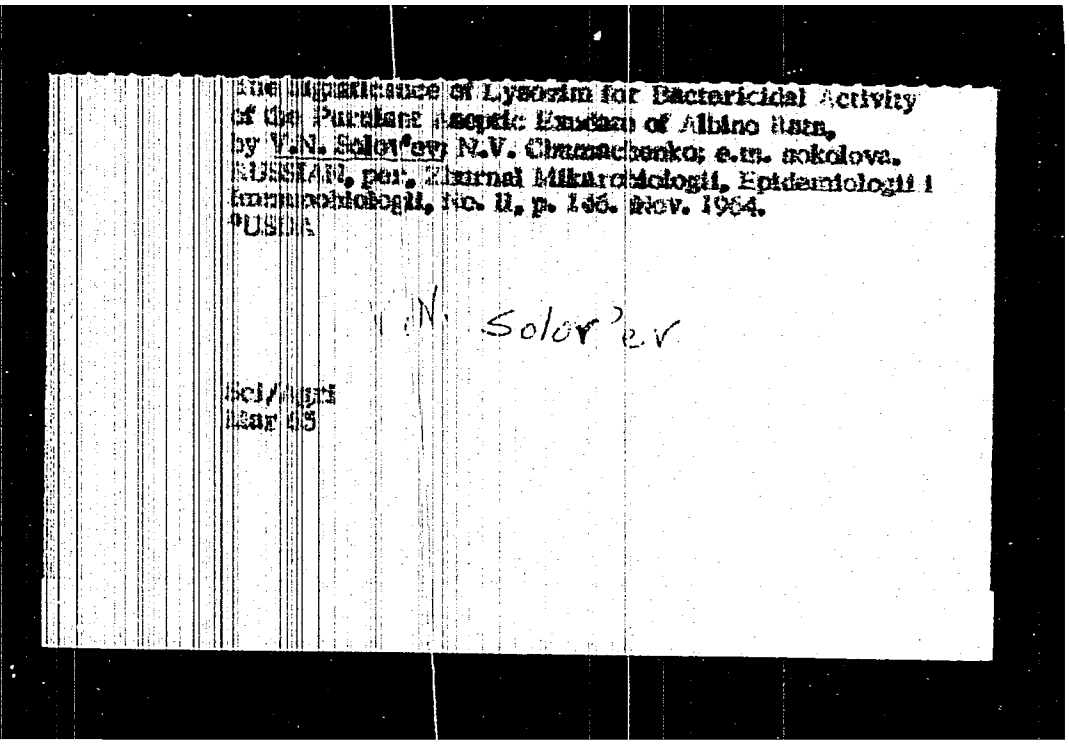

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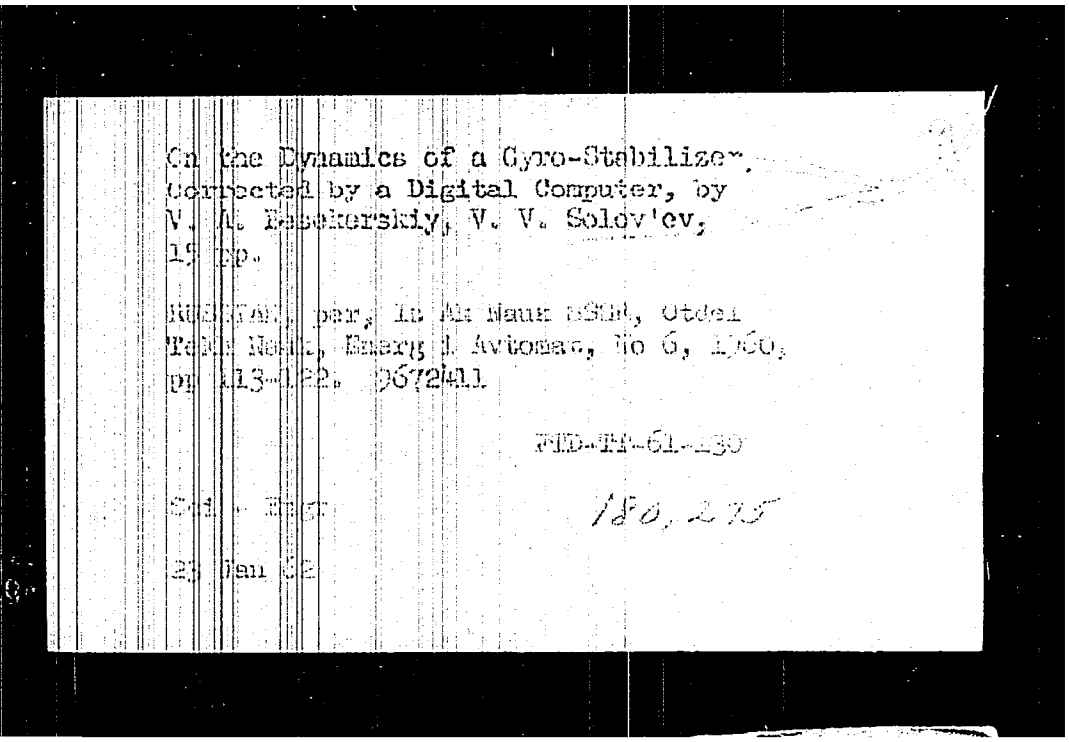

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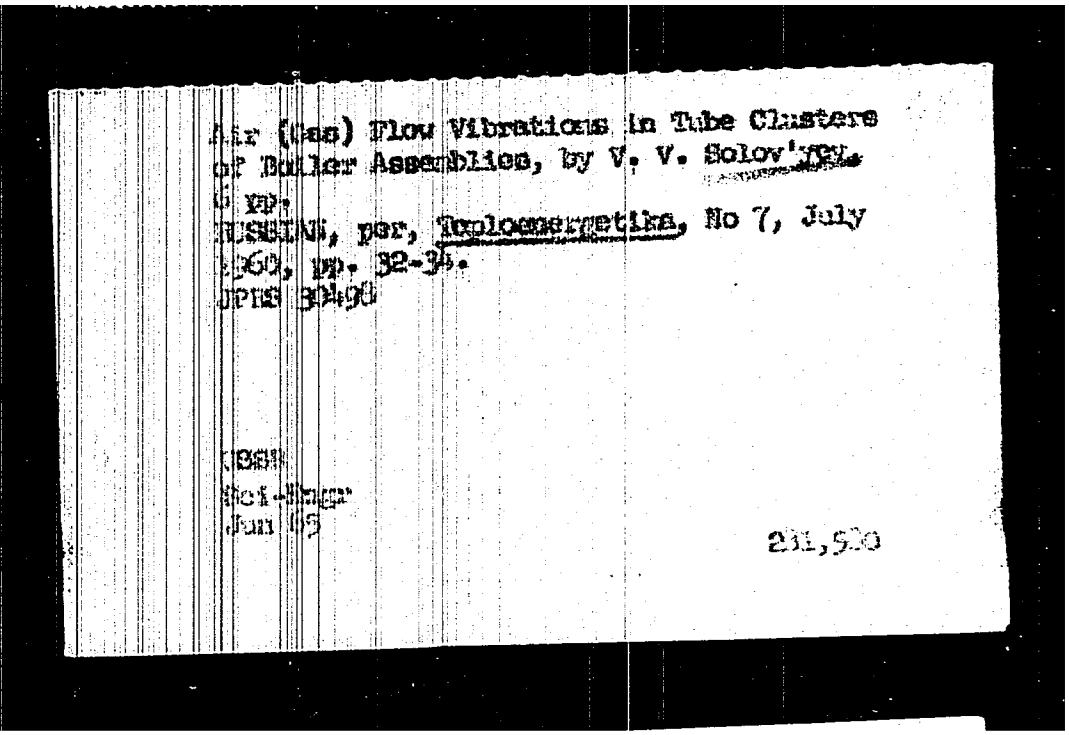

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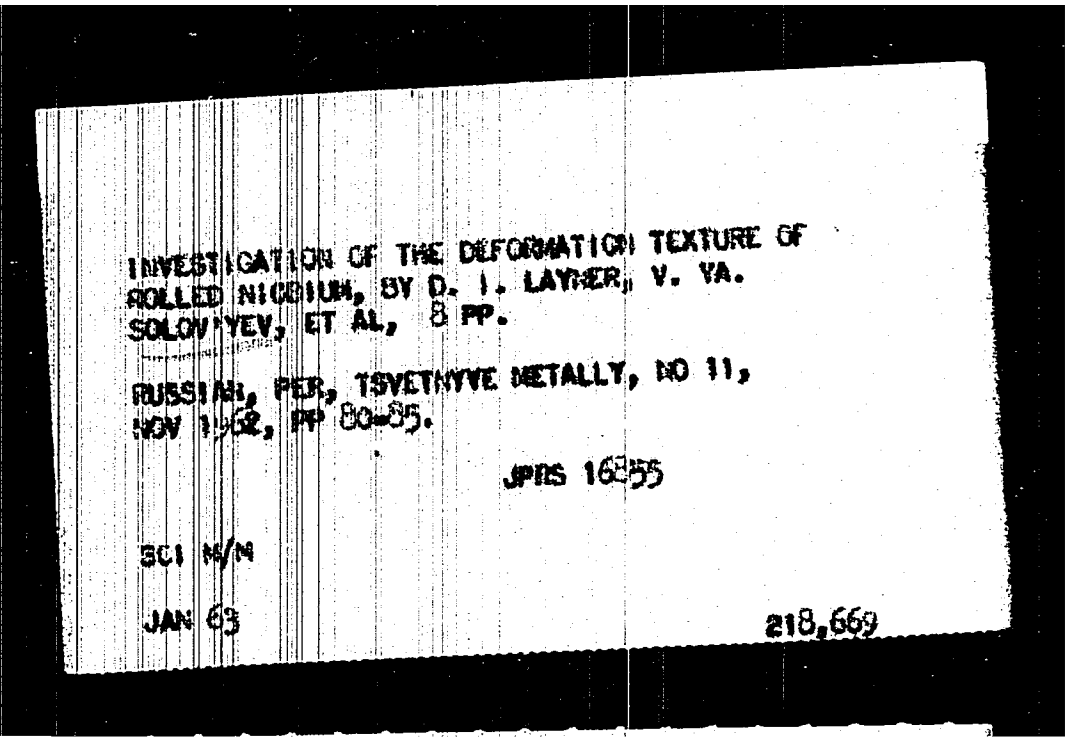

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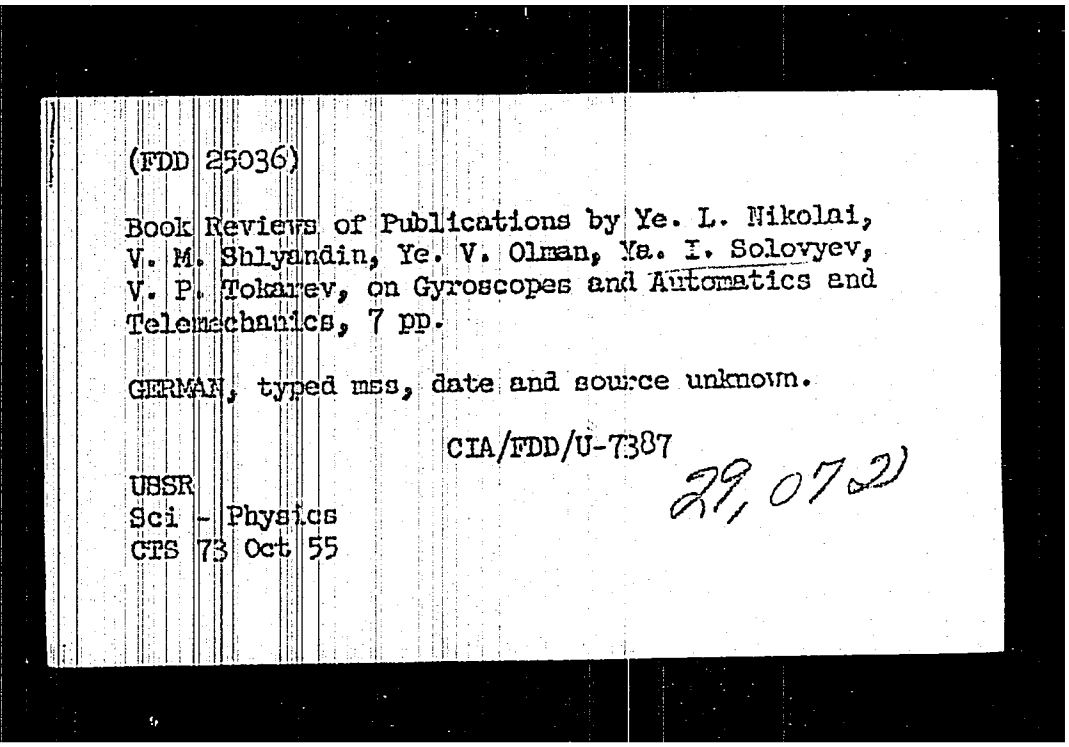

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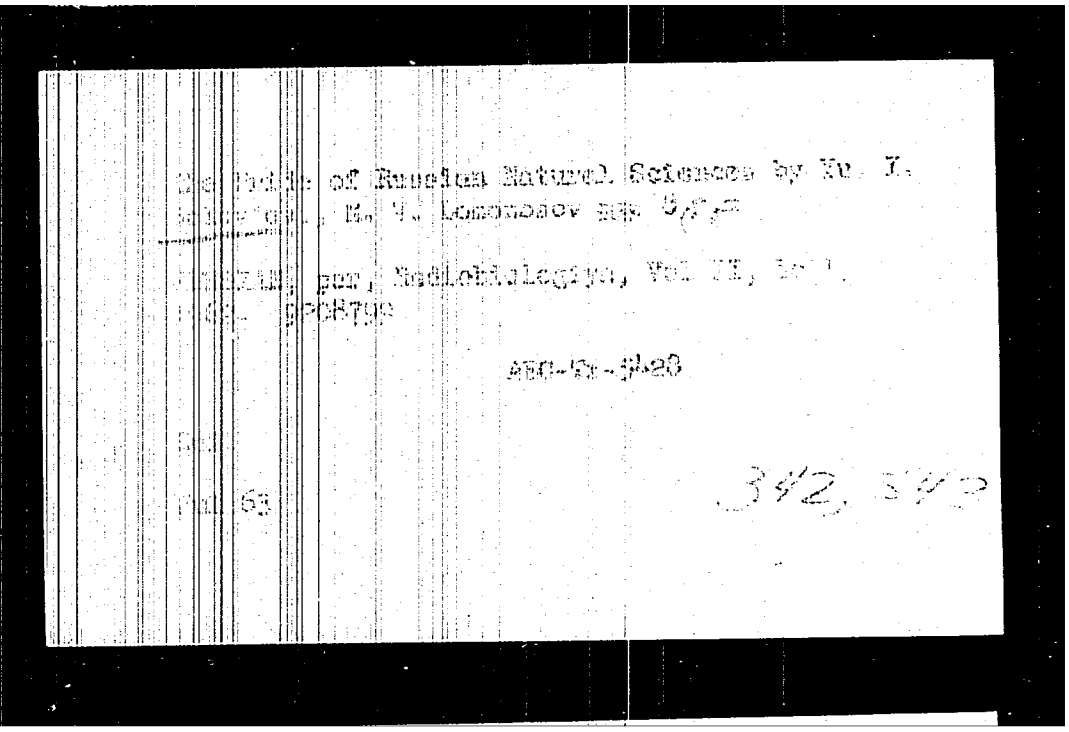

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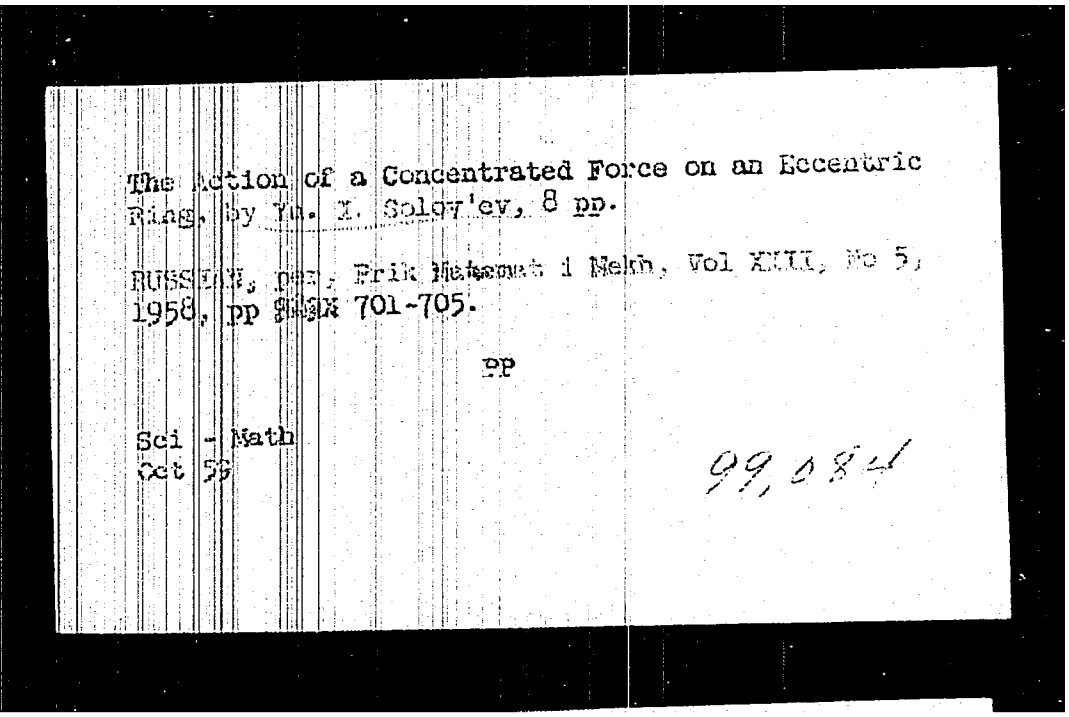

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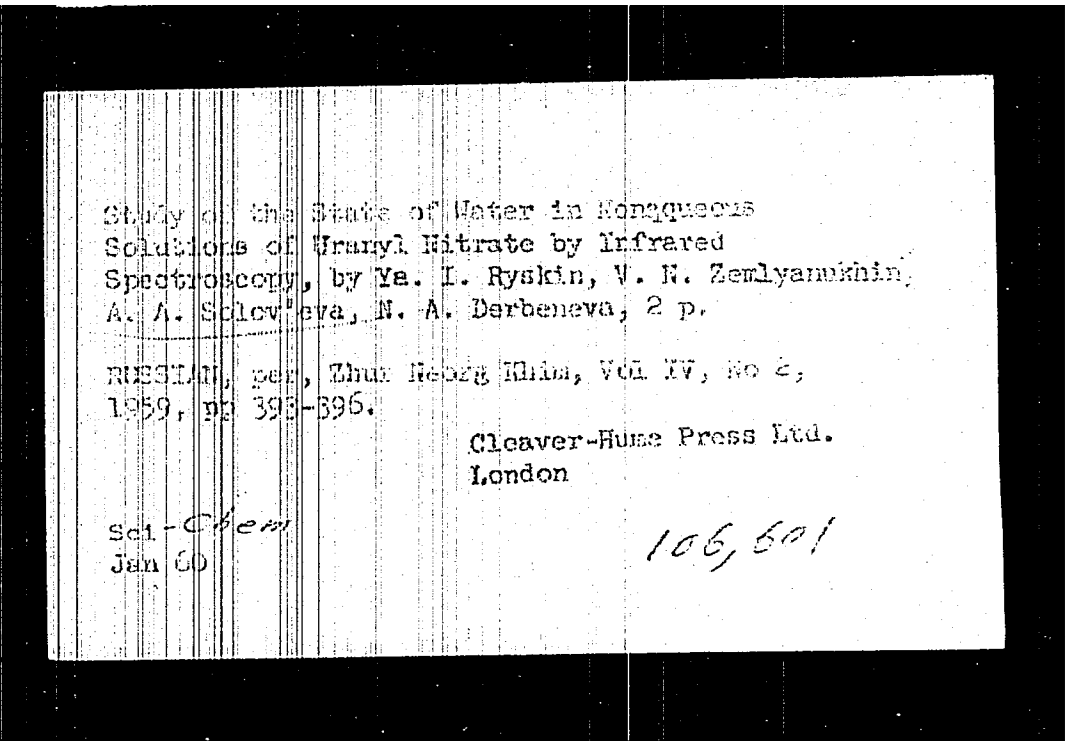

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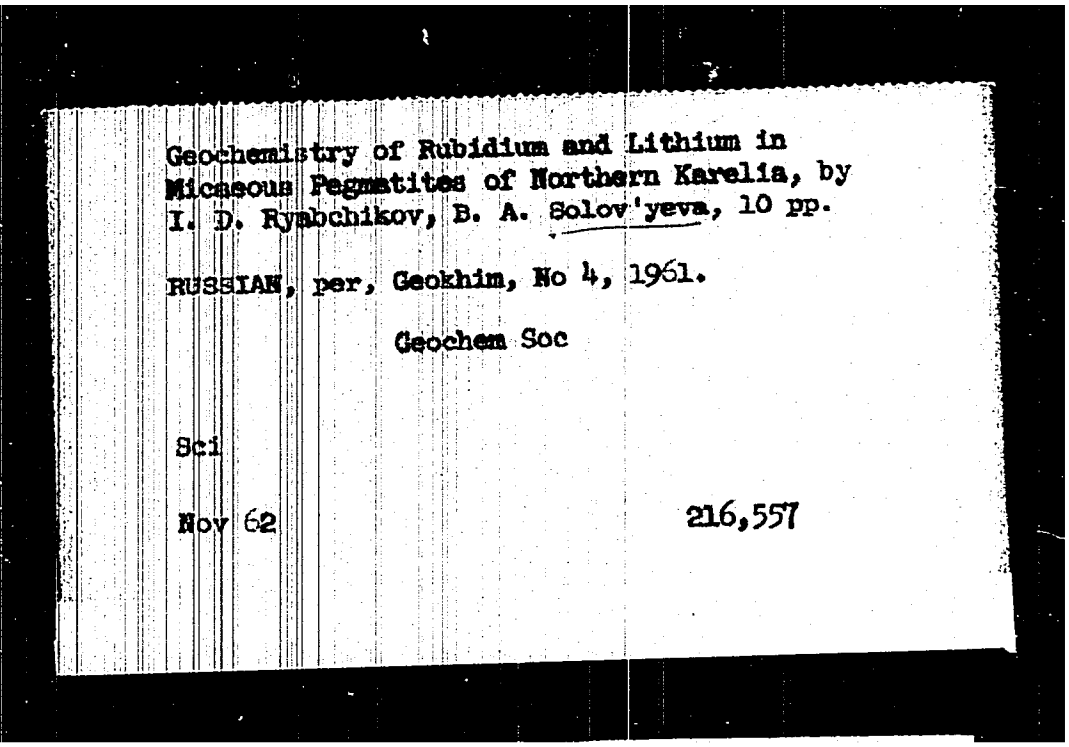

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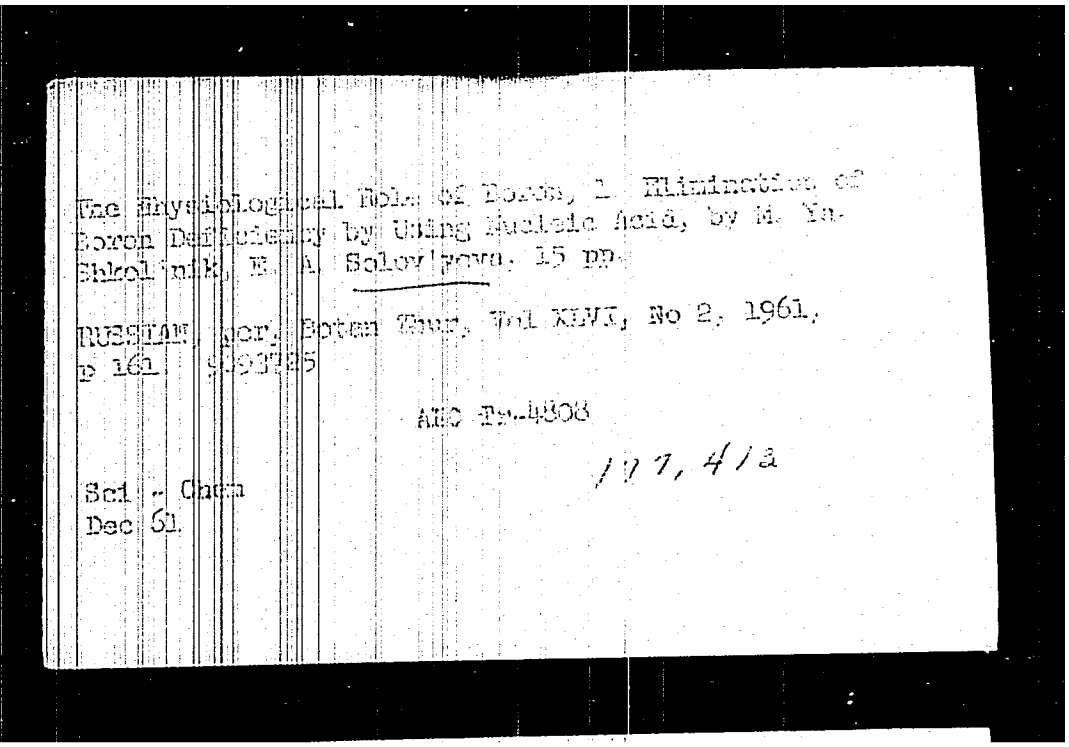

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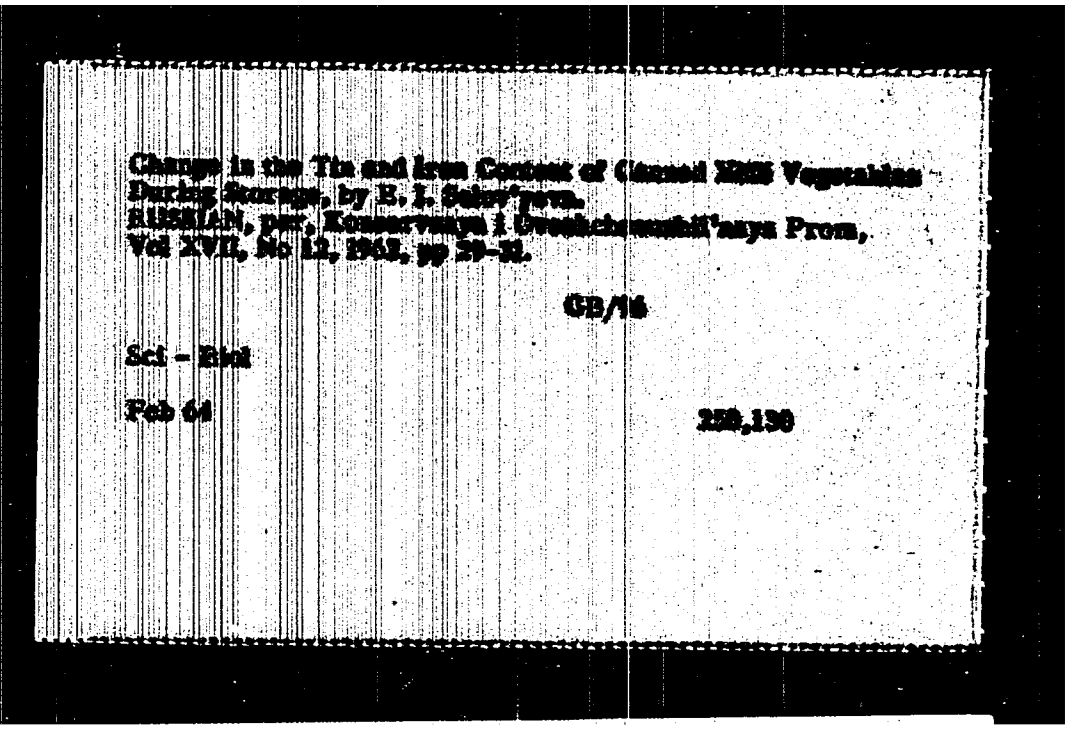

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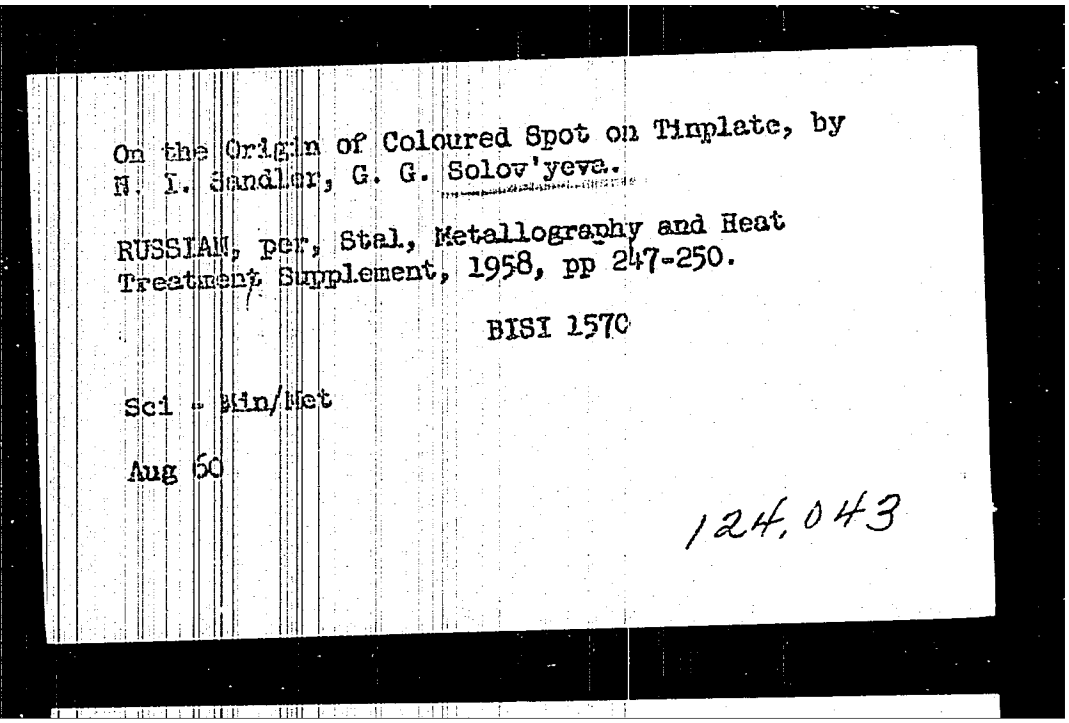

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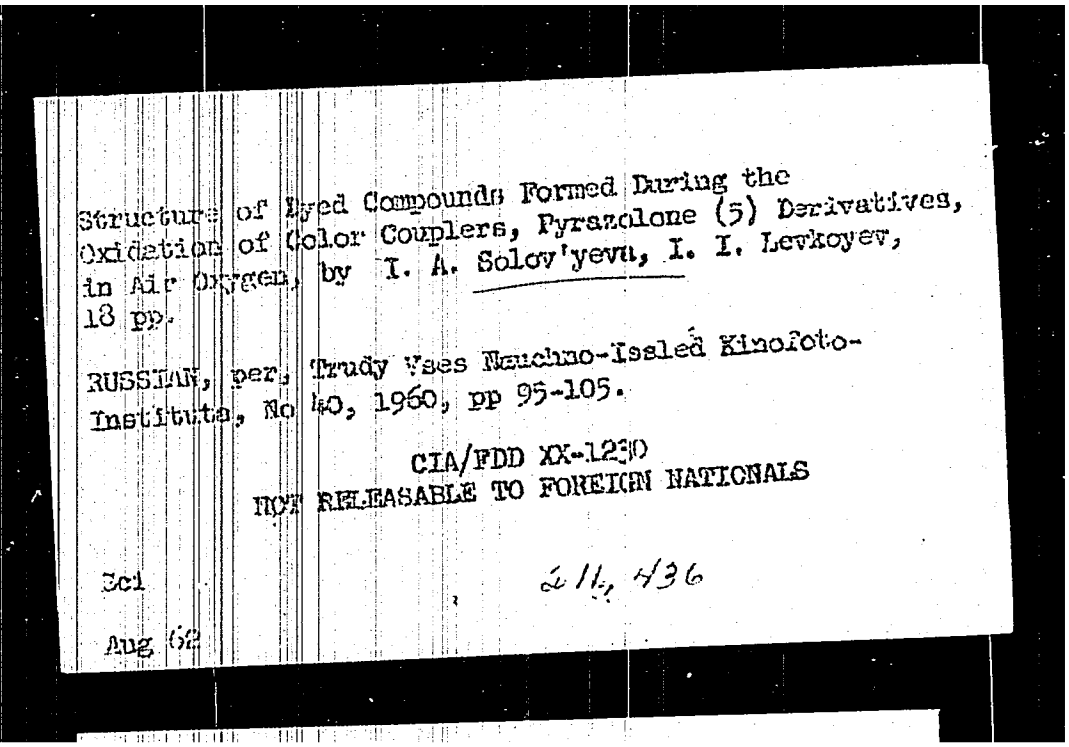

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